530, an air purifier **540**, and a humidifier **510**. The external devices **510**, **520**, **530**, and **540** that can be controlled by the wireless controller **500** are not limited to those mentioned above, and any device with a function capable of performing wired or wireless communication with the wireless controller **500** may be included in the external devices **510**, **520**, **530**, and **540** that can be controlled by the wireless controller **500**.

[0061] As illustrated in FIG. **1**, the wireless controller **500** according to a disclosed embodiment may have a plant shape, e.g., may be configured to appear like a plant such as to take the shape of a flowerpot and a leaf growing from the flowerpot. The shape illustrated in FIG. **1** is only one example, and the wireless controller **500** according to a disclosed embodiment may have a shape of a plant such as a flower, a leaf, a stem, and a tree, or have a shape in which the above shapes are combined. For example, similar to a dracaena, a main body **300** may be provided in a shape of a tree, and an indicator **400** may be provided in a shape of a leaf formed on the tree. As mentioned above, the wireless controller **500** according to a disclosed embodiment may be provided in a shape of a nature-friendly plant so that a user may feel familiarity with the plant. In addition, the wireless controller **500** according to a disclosed embodiment uses the plant shape to show an intuitive response corresponding to a user's command or a change in a surrounding environment, such that a user is able to intuitively recognize whether the user's command has been performed or the change in the surrounding environment. This will be described in detail below.

[0062] As illustrated in FIG. **2** and FIG. **3**, the wireless controller **500** according to a disclosed embodiment includes the main body **300** formed in the shape of a flowerpot, and the indicator **400** provided at the main body **300** and formed in the shape of a leaf.

[0063] In more detail, the main body **300** may include a voice recognition unit **320** provided to recognize a user's voice, a sensor **330** capable of detecting information such as a temperature or humidity around the wireless controller **500**, a control unit **340** controlling the indicator **400** in accordance with the voice recognized in the voice recognition unit **320** and the information detected in the sensor **330** and generating a signal for controlling the external devices **510**, **520**, **530**, and **540**, a speaker **350** outputting a sound corresponding to the voice recognized in the voice recognition unit **320** or the information detected in the sensor **330**, a main body display unit **310** displaying an image corresponding to the voice recognized in the voice recognition unit **320** or the information detected in the sensor **330**, and a communication unit **360** performing communication with the external devices **510**, **520**, **530**, and **540**. In addition, the main body **300** may further include an extension terminal provided to connect the main body **300** with the external devices **510**, **520**, **530**, and **540** or an external storage medium, and the like.

[0064] The indicator **400** may include a first indicator **410** provided in the shape of a leaf or a rod and showing a motion corresponding to the voice recognized in the voice recognition unit **320** or the information detected in the sensor **330**, and a second indicator **440** provided in the shape of a stem and including a support unit capable of mounting a display device such as a cellphone at an end portion thereof. Alternatively, the second indicator **440** may include a display unit integrally provided with the second indicator **440** together with a mounting stand capable of mounting a display device. In another embodiment, the second indicator **440** may include only the integrally provided display unit without the above-mentioned mounting stand. Hereinafter, a case of including the mounting stand will be described as one example of the second indicator **440**.

[0065] The voice recognition unit **320** may include a microphone (not shown) which converts a user's voice signal to an electrical signal and provides the signal to the control unit **340**. In addition, the voice recognition unit **320** may further include an amplifier (not shown) which amplifies the electrical signal output by the microphone (not shown). The voice recognition unit **320** may be provided by being embedded in the main body **300**, and the microphone which obtains the user's voice may be provided to be exposed at an outer surface of the main body **300**.

[0066] The sensor **330** may include various sensors capable of detecting information about the surrounding environment of the wireless controller **500**. The sensor **330** may include a temperature sensor capable of detecting a temperature around the wireless controller **500**, a humidity sensor capable of detecting humidity around the wireless controller **500**, a dust sensor or a gas sensor capable of detecting a quality of air around the wireless controller **500**, a luminance sensor capable of detecting brightness around the wireless controller **500**, and the like. The above-mentioned types of sensors are only examples, and the wireless controller **500** according to a disclosed embodiment may further include various other types of sensors capable of detecting various information on a space in which the wireless controller **500** is provided.

[0067] The information detected in the sensor **330** may be provided to the control unit **340** to be used in generating a signal for controlling the external devices **510**, **520**, **530**, and **540**. For example, the information detected in the temperature sensor or the humidity sensor may be used in generating a signal required for controlling the air conditioner **520** or a dehumidifier, and the information detected in the gas sensor or the dust sensor may be used in generating a signal required for controlling the air purifier **540**.

[0068] The speaker **350** may convert an electrical signal generated in the control unit **340** into a voice signal, and further include the amplifier (not shown) which amplifies the electrical signal provided from the control unit **340**.

[0069] The communication unit **360** may include a wireless communication module which uses wireless communication methods such as wireless fidelity (W-Fi), Bluetooth, ZigBee, near field communication (NFC), radio frequency (RF) communication, infrared (IR) communication, and the like to perform communication with the external devices **510**, **520**, **530**, and **540**. The communication unit **360** transmits the control signal generated in the control unit **340** to the external devices **510**,**520**, **530**, and **540** which correspond to an object to be controlled.

[0070] The first indicator **410** may show various motions. The indicator provided in the shape of a leaf will be described as an example with respect to the various motions shown by the first indicator **410**. FIGS. **4** to **7** are views illustrating motions of the first indicator **410** of the wireless controller **500** according to disclosed embodiments.

[0071] Referring to FIG. **4**, the stem portion of the first indicator **410** provided in the shape of a leaf may be provided to perform a motion of tilting or being tilted by a predetermined angle in any one direction of directions